

**What is claimed and desired to be secured by Letters Patent is as follows:**

1. A vehicle direction indicator system comprising:

at least one indicator having a housing, a light source holder attached within said

5 housing, a light source being removably attached to said light source holder, and a lens  
being attached to a front portion of said housing;

said indicator system simultaneously emitting a light when a vehicle driver actuates a  
signaling device from within a vehicle;

said indicator system built into or affixed to a front portion of said vehicle and  
10 powered by an electrical system of said vehicle;

said indicator system functioning in an intermittent manner and capable of telling  
other drivers at a four way intersection that said signaling vehicle is moving in a straight  
direction.

15 2. The indicator system as recited in claim 1, wherein said system is mounted adjacent  
to a turn signal of said vehicle.

3. The indicator system as recited in claim 1, wherein said system is mounted within  
said vehicle on a left side and a right side of a windshield.

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4. The indicator system in claim 1, wherein said system is mounted in an integral  
fashion within front headlights of said vehicle.

5. The indicator system as recited in claim 1, wherein said system is mounted within a forward portion of at least one side view mirror of said vehicle.

6. The indicator system as recited in claim 2, wherein said system is designed not to  
5 operate simultaneously with said turn signal of said vehicle.

7. The indicator system as recited in claim 1, wherein said system is affixed to or built into said front facing portion of a rear view mirror of said vehicle.

10 8. The indicator system as recited in claim 1, wherein said system has a plurality of end points, where each end point is affixed in a location consisting of a roof, a spoiler, a bumper, fog lights, grill, hood, side markers and a dashboard.

9. The indicator system as recited in claim 1, wherein said indicators will flash  
15 simultaneously with one another.

10. The indicator system as recited in claim 1, wherein said light source is made from a material consisting of light emitting diodes, solar powered cells, lasers, reflectors, light bulbs, incandescent bulbs, battery operated lights and electric lights.

11. A vehicle direction indicator system comprising:

at least one indicator having a housing including a base and being connected to a lens by at least one fastener, wherein said base has a cavity surrounded by a perimeter wall and an aperture;

5        said cavity is capable of accepting a light source holder therein;

wiring from said light source holder being connected to a signal device within a vehicle; and

a light source being removably attached to said light source holder.

10        12. The indicator system as recited in claim 11, wherein said signaling device is a switch having an activation and deactivation means consisting of a hand operated switch, a foot operated switch, a voice activated mechanism and a global positioning system.

13. The indicator system as recited in claim 11, wherein said light source is connected to  
15        a flasher unit allowing said light source to emit an intermittent light.

14. The indicator system as recited in claim 11, wherein said light source is made from a material consisting of light emitting diodes, solar powered cells, lasers, reflectors, light bulbs, incandescent bulbs, battery operated lights and electric lights.

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15. The indicator system as recited in claim 11, wherein said lens incorporates solar powered cells therein to act as its own light source during daytime hours.

16. The indicator system as recited in claim 11, wherein said lens is tinted in a green color indicating a straight ahead direction.

17. The indicator system as recited in claim 11, wherein said indicator system is attached  
5 to a front portion of said vehicle.